SUPPLEMENTARY MATERIAL TO
Evaluation of laterite as a filter media to remove arsenic from groundwater

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Fig. S-1. The changes in parameters (EC, pH, Cl, SO₄²⁻, TDS and Na) with the experimental days.

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S64
Fig. S-2. Variations in K, Ca, NO₃⁻ and HCO₃⁻ content with the experimental days.